

Great Beginnings Academy

Welcome To the First WisLine Web Call of GBA! November 21, 2006

Agenda for Today's Call

- Review of Requirement
 - What's for Lunch
 - What's for Breakfast
- Offer versus Serve

 - What's the same
 Food Based Menu Planning

 - What's different
 Traditional Food Based Menu Planning
 Enhanced Food Based Menu Planning
 - Lunch
 - Breakfast

USDA'S Offer Versus Serve



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What's for Lunch?

Students must be offered a lunch that contains:

- ii food items...
- from the 4 food components...
- · in at least the minimum serving sizes for the appropriale age/grade group.

The 4 food components at lunch are

Сотронепі	Abbreviation	
Meal/Meat Alternate	M/MA	
Vegetables/Fruits	V/F	
Grains/Breads	G/II	
Milk	Milk	

The 5 food Items at lunch include:

- Mest/Mest Alternate
- Grains/Breads
- Vegetables/Pruits—two or more servings of different kinds of vegetables and/or fruits
- Milk



What's for Breakfast?

Breakfasts offered to students must contain:

- * 4 food items:
- from 3 or 4 final components; in at least the minimum serving sizes for the appropriate age/grade group.

The breakfast food components are:

- Juice/Fruit/Vegetable (V/F)
- Grains/Breads (G/B)
- AND/OR Meat/Meat Alternate (M/MA)

The 4 breakfast food items are:

1	I	serving of milk	

- I serving of juice/fruit/vegetable
- 3 2 servings of grains/breads (G/B) & OR 2 servings of meat/meat alternate (M/MA)
- 4 OR 1 serving G/B and 1 serving M/MA OR An equivalent combination of M/MA and G/B

Age/grade groups established for breakfast;

- Ages 1-2
- Preschool (ages 3-4)
- Grades K-12



What is OVS?

- a. An alternative way to start a tennis match?
- b. A food service style where students serve themselves?
- c. A new way to offer more food choices on school menus?
- d. A system designed to decrease food waste and give students greater flexibility?



OVS: Who, When, and Where?

OVS is:

- Required for lunch at senior high schools
- Optional at lunch in lower grade levels
- Optional at breakfast in all grades

Who decides?

- School food authority decides:
- whether to implement OVS when optional and in what grades
- whether students below high school can decline 1 or 2 food items at lunch
- Students decide what foods to decline



Reimbursable Lunches

General requirements for OVS at lunch are:

- \bullet Schools must offer at least the minimum serving sizes of all δ food items.
- Students must select the minimum number of items required (at least 3 of 5.for senior high school; 3 or 4 of 5 for lower grades).
- Must take full servings to count toward a reimbursable meal.
- May decline any food item, including the entrée or milk.
- · May take smaller portions of declined food items (does not affect price).
- Lunch must be priced as a unit.



Sample Lunch Menus Traditional FBMP (Condex K-3) Joed Jienus Launges OR Taeu Pocket 1½ oz M/MA + 1 svg G/B 14 cup V/F 14 cup V/F 14 pint (8 fl cr) Speghelli/Meal Sauce & Gartic Bread OR Peanus Butter & Jelly Sandwick Tossed Salad witensing Apple Choice of Milk 1 1/2 DZ H/HA + 2 mg G/B Green Salad witnesing Fresh Banana Ralf Choice of Milk 14 cap V/P 14 cap V/P 14 pint (8 fi az) Chicken Drumsticks Of Cajun Fish Filet 1 svg 6/2 Va cup V/P Va cup V/P Seasoned Rice Carrot Sticks with Dip Kreifruit Bread Pudding Choice of Milk % cap Y/F In cap Y/F Choice of Milk ∺ pitt (8 fl cx) 15 pint (8 fl ez) Ham Sandwich (mester), eson) OR Sean & Chee Burrito wasta % pint (8 fl cz)

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Combination Foods at Lunch

Q: How can a meal provide 5 food items from the 4 food components yet feature only 4 foods on the menu?

A: One food is a combination food.

Food Items on the menu	Pool Consyonents
Bean & Cheese Burrito	M/MA (beans, cheese) G/B (tortille)
Cheese Pizza	M/MA (cheese) G/B (crust) V/F (tomato sauce)
Chicken Nuggets	M/HA (chicken) G/E (breading)
Pork-Vegetable Stir-Pry	M/MA (pork) V/F (vegetables)

... and many more!



Lunch Age/Grade Groups

Lunch meal patterns are established for the following age/grade groups:

- Ages 1-2
- Ages 3-4 (Preschool)
- Grades K-3
- Grades 4-12
- Grades 7-12 (optional)



Lunch Age/Grade Groups

Lunch meal patterns are established for the following age/grade groups:

- Ages 1-2
- Ages 3-4 (Preschool)
- Grades K-6
- Grades 7-12
- Grades K-3 (optional)



Grains/Breads at Lunch

Requirements:

- · Daily minimum
- Weekly minimum (5-day week)

Grains/Breads (servings)

Grade	Per Day	Per Week
Ages 1-2	at least ½	5
Ages 3-4	at least l	8
K-3	at least l	8
4-12	at least 1	8
7-12 (optional)	at least 1	10



Grains/Breads at Lunch

Requirements

- Daily minimum
- Weekly minimum (5-day week)
- Grain-based desserts count (K-12)

Grains/Breads (servings)

Grade	Per Day	Per Week	Desserts
Ages 1-2	at least ½	5	do not count
Preschool	at least l	8	do not count
K-6	at least 1	12	up to 1/day
7-12	at least 1	15	up to 1/day
K-3 (optional)	at least l	10	up to 1/day



Offering Grains/Breads at Lunch

- Plan full servings of G/B so that, if a student takes any G/B item, it counts.
- If 2 G/B food items are on a menu, make each 1 provide a full serving so that either I can count toward OVS. Note: Both G/B items still count toward the weekly G/B requirement.
- Be sure to offer enough G/B servings to meet the weekly total.



Counting Grains/Breads at Lunch

To count the G/B component:

 Student must take at least I full serving separately or in a combination food.

Serving sizes vary with the type of G/B:

- I slice bread (at least 25 g or 0.9 oz)
- ½ hagel (at least 25 g or 0.9 oz)
- ½ cup rice, pasta, or cooked cereal

Example (Grades 4-12):

Brearied Chicken Nuggets (2 oz M/MA, 14 svg G/B) Whole-Grain Roll (1 svg 0/8) Tossed Salad (Vi rup V/F) Diced Pears (14 cup V/F)

Chaice of Milk (%pint) How many G/B can you count If a student takes:

· Roll, Salad, and Pears?

Strice Cake tother loods

- Nuggets, Roll, and Milk?
- · Nuggets, Salad, and Cake?
- The complete meal?



Counting Grains/Breads at Lunch

· Student must lake at least I full serving separately or in a combination food.

Serving sizes vary with the type of G/B:

- 1 slice bread (at least 25 g or 0.9 oz)
- ½ bagel (at least 25 g or 0.8 oz)
- ¼ cup rice, pasta, cooked cereal

Breaded Chicken Nuggets (2 oz M/MA, 15 mg G/B) Whole-Grain Roll (1 mg 6/8) Tossed Salad (Vieup VIF) Diced Pears (14 cup V/F)

Spice Cake Choice of Milk (Moint)

- How many G/B can you cizion if a student takes:
- Roll, Salad, and Pears?
- Nuggets, Roll, and Milk? • Nuggets, Salad, and Cake?
- . The complete meal?



Comparing Grains/Breads at Lunch

(Grades 4-12)

Chicken Nuggets 2 oz M/MA
1/2 svg G/B
Whole-Grain Roll I svg G/D
Carrols with Dip 1/2 cup V/F
Cinnamon Pears / eup V/F
Catmeal Cookie other food
Chocolate Milk 8 oz MILK

How many G/B items?

How many G/B Items? What counts?

Would chicken nuggets, milk, and cookie be a reimbursable meat?



Vegetables/Fruits at Lunch

Requirements:

- . Two or more different kinds daily
- Planned serving size at least 1/3 cup
- Minimum daily amount

Daily minimums

Grade	V/F
Ages 1-2 & Preschool	½ cup/day
K-3	½ cup/day
4-12	¼ сир/day
7-12 (optional)	¾ cup/day



Vegetables/Fruits at Lunch

- Two or more different kinds daily
- Planned serving size at least 1/8 cup
- Minimum daily amount
- Weekly minimum (K-6, 6-day week)

Grade	V/F	
Ages Í-2 & Preschool	½ cup/day	
K-6	¼ cup/day + ½ cup/week	
7-12	1 cup/day	
K-3 (optional)	¾ cup/day	



Vegetable/Fruit Choices at Lunch

To encourage students to select V/F:

- Offer tasty, attractive V/P choices daily.
- Make any 2 V/F choices equal or exceed the total amount required to count as 2 V/F food items.

Examples:

Choose 2 or more:

- Carrot and Celery Sticks w/ dip (% cup)
- Potato Rounds w/ catsup (½ cup)
- Canned Peaches (% cup)
- Fresh Banana (½ medium = ¾ cup)

What can a fourth-grader take to claim both V/F?



Counting Vegetables/Fruits at Lunch

To count 1 V/F food item:

 A student must take the full serving size offered (planned to be ½ cup or more of any V/F).

To count both V/F food items:

 A student must take at least 2 different V/F items totaling at least the daily minimum requirement for the component. Example (Grades 4-12): Chicken Drumsticks Roll with Butter Sweet Peas (¼ cup) Garret Sticks (¼ cup)

Carrot Sticks (¼ cup)
Diced Pears (¼ cup)
Milk

- How many V/F cen you claim if a student takes the following as part of a reimbursable meal?
- Peas and carrot sticks?
- Pears only?
- · Peas, carrols, and pears?



Procedured Food Based Mona Planning

Offering Meat/Meat Alternates at Lunch

You can serve the M/MA In 1 or 2 food Items (the main dish or the main dish and 2 other food), BUT:

- It is easier to count the M/MA if it is in the main dish only.
- When the M/MA is split between 2 foods, it is a good idea to merchandise and serve them

Example (grades 4-12):

Minestrone Soup ... ½ oz M/MA + ½ oup V/F + ½ vg G/B

Grilled Cheese Sandwich ... 2 svg G/B + 1½ oz M/MA

Fresh Banana ... ½ oup V/F

Boyal Brownie ... other food



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Counting Meat/Meat Alternates at Lunch

To count the M/MA component:

 Student must take at least the minimum student most take as least the immunum required amount (1.5 to 3 oz, depending on age/grade group) in the entrée only or in the entrée and one other food.

Example (Grades K-3): Egg Roll (1 oz MAIA) Fried Rice (14 oz MANA) Colory Sticks with Dip Fruit Cocktail Chaice of Milk

What M/MA cap you claim if a student takes the following as part of a reimbursable meal?

- Egg ftoli
- · Pried Rice
- Egg roll and Fried Rice

(T)P: It is easier to count M/MA when the entrée contains all of the minimum M/MA.)



Counting Meat/Meat Alternates at Lunch

To count the M/MA component:

- · Student must take at least the minimum required amount (1 to 2 oz, depending on agg/grade group) in the entrée only or in the entrée and one other menu item.
- Example (optional pattern for grades K-3): Egg Roll (1 at MAIA) Fried Rice (V. az M/MA) Celery Sticks with Dip Fruit Cocktail

What M/MA can you claim if a student takes the following as part of a reimbursable meal?

- Egg Roll
- Fried Bice
- Egg roll and Fried Rice

(TIP: It is easier to count M/MA when the entrée contains all of the minimum M/MA.)





Choice of Milk

Combination Foods with OVS at Lunch

(Grades 4-12) Spaghetti and Meat Sauce..... 2 oz M/MA + 1 svg G/B +

· How many food Items?

• What is the smallest number of food items that could comprise a reimbursable meal?



•		Menus Tradition	-
Food firms	Food Components	Pool Items	Fund Components
Lasagna OR Taco Pocket Green Salad antressing	1½ oz M/MA + 1 svg G/B	Spagheiti/Ment Sauce & Garkic Bread OR Pennut Butter & Jelly Sandwich	114 oz M/MA + 2 svg G/B
Green Suao messang Presh Banana Half	¥rcup V/F ¥rcup V/F	Torsed Salad watersine	Vicup V/F
e resus mariana maus Climien of Milk	Vipini (8 flox)	Apple	₩ cup V/I
		Choice of Milk	1/2 pist (8 ft oz)
Hamininger on Buth (catesp. acutant) OR Chicken Huggets whome, Roll	1½ oz M/MA + 2 ssg G/B	Chicken Drumsticks OR Cajun Fish Filet	IVs oz M/MA
Potato Rounds wastern	¥acap V/F	Seasoned Rice	I svg G/B
Fruit Cocktati)	Vicup V/F	Carrot Sticks with Dip	¼ cup V/F
Datmeal Gookie		Kneifeuli	V₄ cup V/P
Choice of Milk	4: pint (8 fl o2)	Bread Pudding	
Ham Sandwich (aussurt), augus OR Bean & Cheese Burrito washa	1 12 oz H/MA + 2 seg G/B	Choice of Milk	½ pint (8 fl act)
Green Beaus	Vi cup V/F		
Peaches	Vi cup Y/F		
Low-fat Vanilla Pudding			
Charice of Milk	vi pint (8 fl oz)		

Sample	Lunch iv	IENUS (Grades	nd FBMP : K-6)
Food Items	Food Components	Food Items	Food Components
Lasagna OR Taco Pockat.	2 oz M/MA + 1 svg G/B + ¼ cup V/P	Spaghelti/Meat Sauce & Bread OR PB & Jelly Saudwieli	2 oz 31/MA + 2 svg G/
Green Salad w/Dressing Hallan Regard	Vi cup V/P 2 svg G/B	Tossed Salad w/Dressing	V: cup V/I'
Ranana Brezgi	2 swg taris 3ú cup Y/P	Fresh Annik	⊬ cup V/P
Chrice of Milk	1/2 pint (8 1) m²)	Choice of Milk	14 pirt (8 (1 oz)
Hamburger on Burn OR Chicken Nuggets w/Roll	2 nz M/MA + 2 svg G/B	BBQ Citiaken Drumsticks OR Cajun Fish Filet w/Lemon	2 mx 34/MA
Poisto Rounds w/Catsup Fruit Cockfail	1/2 cup V/F 1/4 cup V/F	Sweet Peas	Vicum V/P
Propi Godania Dormeal Conkie	% svg G/B	Carrot Sticks w/Dio	Vicup V/F
Choice of Milk	Vipint (8 G oz.)	Diced Pears	1-6 cmp V/F
-		Whole-Grain Boll	2 see G/B
Ham Sandwich (mayo/master OR Bean & Cheese Burrito w/Salss	s) auz minin + a svg u/d	Choice of Milk	% pint (8 flex)
Green Beans	¥reup V/F		
Peach Slices	Vacup V/F		
Rice Pudding	Yt svg G/H		
Choice of Milk	vi pint (E fl oz)		

Taco Bar Lunch Menu #1 (Grades 4-12) Taco Shells Fresh Salsa Seasoned Meat Sour Cream Refried Beans Guacamole Spanish Rice Baby Carrots Tortilla Chips Cucumber Silces Chopped Lettuce Choice of Fruit Diced Tomato Choice of Milk Grated Cheese Oatmeal Cookie How many food components? How many food items?

Components & Food Items for Traditional Food Based Menu.

- Meat/Meat Alternate
 - Seasoned meat
 Grated cheese
 - Refried beans (if not v/f)
- Milk
 - Choice of milk
- Grains/Breads
 - Taco shells
 - Spanish rice
 Tortilla chips
- Vegetables/Fruits
 - Refried beans (if not m/ma)
 - Chopped lettuce
 Dicad tomatoes

 - Fresh salsa (if creditable)
 - Guacamole Baby carrots

 - Cucumber slices - Choice of Fruit
- Other foods
- Sour Cream
 - Oatmeal Cookie

Taco Bar Lunch Menu #2

(Grades 4-12)

- Choose 1 (2 oz M/MA + 1 svg G/B): Beef Tacos (2) Bean Tacos (2)
- Choose i (I svg G/B): Spanish Rice Tortilla Chips
- Choose 1 or more (¼ cup V/F): Chopped Lettuce Diced Tomato Fresh Salsa
- Choose I or more (1/2 cup V/F):-Baby Carrots Cucumber Slices Choice of Fruit
- Choose 1 (8 fl oz Milk): Choice of Milk
- Choose up to 2 condiments or desserts: Grated Cheese Sour Cream Guacamole Oatmeal Cookie



Taco Bar Lunch Menu #1

Taco Shells Seasoned Meat Refried Beans Spanish Rice Tertilla Chips Chopped Lettuce Diced Tomato Grated Cheese Fresh Salsa

Sour Cream Guacamole Baby Carrots Cucumber Slices Choice of Fruit Choice of Milk Whole-Wheat Sugar Cookie Carrot Cake

How many food components? How many food items?



Components & Food Items for Enhanced Food Based Menu

- Meat/Meat Alternate
 - Seasoned meat
 - Grateri cheese
- Refried beans (if not v/f)
- Grains/Breads

 - Taco shells Spanish rice
 - Tortilla chips
 - Whole-wheat sugar cookie*
 Carrot Cake*

 - *if large enough to = 1 G/B
- Vegetables/Fruits
 - Refried beans (if not m/ma)
 Chopped lettuce
 - Diced tomatoes
 - Fresh sulsu
 - Guacamole
 - Baby cerrots
 - Cucumber slices - Choice of Fruit
- Milk
- Choice of milk
- Other foods
 - Sour Cream

Taco Bar Lunch Menu #2

- Choose 1 (2 oz M/MA + 1 svg G/B): Beef Tacos (2) Bean Tacos (2)
- Choose 1 (I svg G/B): Spanish Rice Tortilla Chips
- Choose 2 or more (¼ cup V/F): Chopped Lettuce Diced Tomato Fresh Salsa
- ◆ Choose 1 or more (½ cup V/F): Baby Carrots **Cucumber Slices** Chaice of Fruit
- Choose 1 (8 fl oz milk): Choice of Milk
- Choose 1 (1 G/B): Whole-Wheat Sugar Cookie Carrot Cake
- Choose up to 2 condiments: Grated Cheese Sour Cream Guacamole



How do you feel about OVS at

lunch?





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What's for Breakfast?

Breakfasts offered to students

- 4 food items:
- · from 3 or 4 food components;
- in at least the minimum serving sizes for the appropriate age/grade group.

The breakfast food components are:

- 開涨
- * Juice/Fruit/Vegetable (V/F)
- Grains/Breads (G/B)
- AND/OR
 Meat/Meat Alternate (M/MA)

The 4 breakfast food Hems are:

1	I serving of milk
2	1 serving of juice/fruit/vegetable
3	2 servings of grains/hyporis (G/H)

- & OR 2 servings of meal/meat alternate (M/MA)
- 4 DR 1 serving G/S and I serving M/MA UR An equivalent combination of M/MA and G/B

Age/grade groups established for breakfast

- Ages 1-2
- Preschool (ages 3-4)
- Grades K-12



G/B or M/MA or Both at Breakfast?

For grades K-12, school breakfasts must offer:

2 svg G/B (serving sizes vary)

Off 2 oz M/MA

(1 oz equivalent each) 1 oz M/MA and 1 svg G/B

OR An equivalent combination of M/MA and G/B

For example:

2 GjB • Bagel (1.6 oz) • Wafile (2.2 oz)

• Bineberry Muffin (3.6 az)

• Daimeni (cooked) (¼ cup) and Toasi (೨ oz)

Z M/M/S 1 0/B + 1 M/MA

• Cottage Cheese (1/2 cup)

Sausage Links
 (2 oz equivalent
 M/MA)

• Sausage Biscuit (1 oz equivalent M/MA + 9 oz G/B) • Rard-cooked Egg (1 large) • Fruit-Bavonsô Yogun (i cup)

Breakfast Burrito
(I serving)

Ostmeal (cooked)
(% cup) with
tonsted nots
(1 oz)



Sample Breakfast Menus Itaditional FBMP (Gredet K-12)

Food Items	Food Components
Assorted Cereal	1 svg G/B
Toast & Jam	1 avg G/B
Orange Juice	14 cup V/F
MIB:	8 oz MILK
Cheese & Egg Quesadilla with Salsa	I mg (I/B + I oz M/MA
Applesauce	// ctrp Y/F
Milk	8 oz MILK
Flavored Togust (4 oz)	1 M/MA
Bagel Half with Jelly	i seg G/B
Dried Fruit Mix	Vicup V/F
Milk	B oz MILK

Food Items	Food Components
Toasted Hum & Cheese Sandwich Half	1 svg G/B + 1 oz M/MA
Pineapple Chunks	14 cap Y/P
Milk	S oz MILX
Baked Prench Toast	1 oz M/MA + 1 seg G/B
Orange Wedges	14 cup V/F
Milk	8 oz MILK



Reimbursable Breakfasts

General requirements for OVS at breakfast (optional at all grade levels):

- · Schools must offer at least the minimum servings sizes of all $4\ \mathrm{food}\ \mathrm{items}\ \mathrm{from}\ 3\ \mathrm{or}\ 4\ \mathrm{food}\ \mathrm{components}.$
- · Students must select at least 3 food items.
- Must take full servings to count toward a reimbursable meal.
- · May decline any food item, including the milk.
- · May take a smaller portion of the declined food item.
- · Breakfast must be priced as a unit.



Counting Breakfast Food Items

To count the V/F food item:

- Student must take the full half-cup minimum of any vegetable or fruit or full-strength juice.
- · Can be combined with other food items. For example:
 - Fruit turnover
 - Burrite and salsa

To count 1 G/B food item:

- · Student must take at least I full serving separately or in a combination food, such as:
 - Burrito
 - Sandwich

To count 1 M/MA food Item:

 Student must take at least a 1 oz equivalent of M/MA.



Mind Your G/Bs and M/MAs in the Morning at Breakfast!

When offering 2 G/B or 2 M/MA food

- May be 2 different foods.
- May be 2 servings of the same food.

To claim reimbursement:

- · At least 3 food items must be selected.
- Only 2 servings from M/MA or G/B can

Example (grades K-12): Bagel (2 G/B) Egg (2 M/MA) (1 large) Orange Wedges (1 V/F) Milk (8 oz)

What if a student takes bagel and egg only? What are possible reimbursable meals?

only 2 servings with square of or be counted (i.e., a maximum of 2 servings from either or both of these components count toward a reimbursable meal).



Possible Reimbursable Meals

- Bagel, egg, orange wedges, milkBagel, egg, orange wedges
- · Bagel, egg, milk
- · Bagel, orange wedges, milk
- Egg, orange wedges, milk
- Bagel, orange wedges
- Bagel, milk
- Egg, orange wedgesEgg, milk

Breakfast Combinations

Combination foods at breakfast are foods containing more than 1 food item.

Examples:

- Cheese and Egg Quesadilla
- Baked French Toast
- · Breakfast Burrito
- Sausage Biscuit (served together)



Consistency Counts

To minimize confusion among cashiers, consider planning daily menus that have:

- The same number of food items.
- The same number of choices within food items.



Production Planning Tips

To achieve the OVS goal of less food waste:

- Keep accurate menu production records.
- · Use forecasting to plan food quantities.
- Use cycle menus.



School Nutrition Staff Roles

- · Plan tasty, attractive menus featuring students' cultural and ethnic favorites.
- · Include consistent numbers of food items and food item choices daily.
- · Review menus to ensure meals meet daily and weekly requirements.
- · Communicate menus to other staff.
- · Educate students, teachers about OVS.

- · Prepare the planned menu as directed.
- · Follow standardized recipes.
- · Portion foods accurately.



School Nutrition Staff Roles (continued)

- Display food choices clearly, attractively.
- · Ensure correct portion sizes.
- · Encourage students to select a complete meal, via:
- · Enthusiastic comments
- Merchandising

Cashiers:

- · Review the planned menu:
- Food items
- Serving sizes
- Reimbursable meals
- · Remind students of choices and unit price.
- Practice!



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Meal Service Efficiency

Issue: "OVS meal service takes too much time."

Solutions to try:

- · Educate students, adults.
- Rearrange service area to improve flow.
- · Add a cashier during rush times.
- Post choices at start of service line.
- Use posters, table tents, etc. to explain concept of OVS.

Issue: "Offer more cheices?! Our . serving space is already cramped!"

Solutions to try:

- Use smaller size serving pans.
- · Use tiered shelving.
- · Offer combination foods.
- Purchase mobile serving counters/carts.



Alternative Meal Service

issue: "How do I recognize adequate portions in self-service situations?"

Solutions to try:

- · Know the planned portion sizes.
- Plan consistent portions of similar foods.
- Pre-portion some foods.
- Use portion control serving utensils where feasible.
- Display a sample portion for students and cashier.
- Educate students, adults.

Issue: "How do we implement OVS with a pre-pack or pre-plate delivery system?"

Solutions to try:

- Individually portion or package each food item.
- Convert to modified bulk delivery (portion some items at point of service).

Consider the cost of packaging, storage, transportation, and labor, along with the cost of saving expected from implementing OVS.





Training School Nutrition Staff

Concerns

- Resistance to change.
- Time and space limitations.
- Sympathy for students.

Strategles:

- Understand reasons for changes.
- Recall the benefits of OVS.
- Set realistic goals, implement gradually.
- Keep communication open.
- · Reward success!



Teaching Students

Number of items to select

- Portion sizes
- Pricing

- Encourage students to select complete meals.
- Use age-appropriate materials (posters, table tents, other signs) at the point of service.
- Promote consistent, key messages.
- Give hands-on demonstrations.
- · Enlist teachers' help.
- Remind them again and again.



Convincing Administrators Strategies:

- · Slow meal service.
- Participation in planning
- · What benefits?
- · Presentation of goals, benefits
- · Demonstration of meal service
- Open communication



Educating Teachers

Concerns:

- Slow meal service.
- Students should take and eat all

Strategies:

- · Presentation of goals, benefits, requirements.
- Participation in planning.
- Demonstration of meal service.
- Open communication.

	Collaboration	tn	educate	studer
•	COMMONDATION	w	CONTRACT	Studen

Key points:

- Students select foods.
- Students may refuse any food
- · Students may take any combination.
- Combination foods count as more than 1 food item
- We encourage students to take complete meals.



Promoting to Parents

- Students should take and ear all foods.
- · Students can't make wise food choices.
- Students lose benefits if they decline
- Kids won't get enough to eat.
- Same price for less food.

- Presentation of goals, benefits.
- Invite them to observe meal service.
- Newsletter updates.
- Open communication.



example—to make healthful choices. We empourage students to select all foods Policy for extra portions at extra cost is unaffected by OVS.

Students can make food selections, and will more likely eat what they select.

• Parents and other adults teach kids-by

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	Translation February

Questions?

· Please send your questions to me via email at cynthia.loechler@dpi.state.wi.us

Thanks for participating!

- · Mark your 2007 calendar for our training sessions in Madison on
 - Thursday, January 11, 2007
 - Thursday, May 3, 2007
- · Stay tuned for more information on our March 13th training session. We may be trying some new technology!!!
- · Have a very Happy Thanksgiving and a wonderful Holiday Season

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